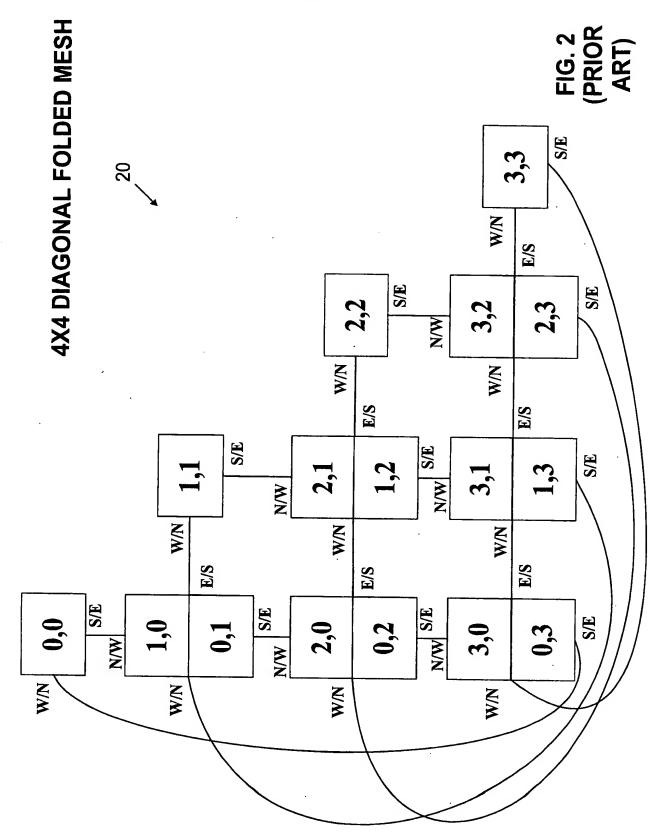


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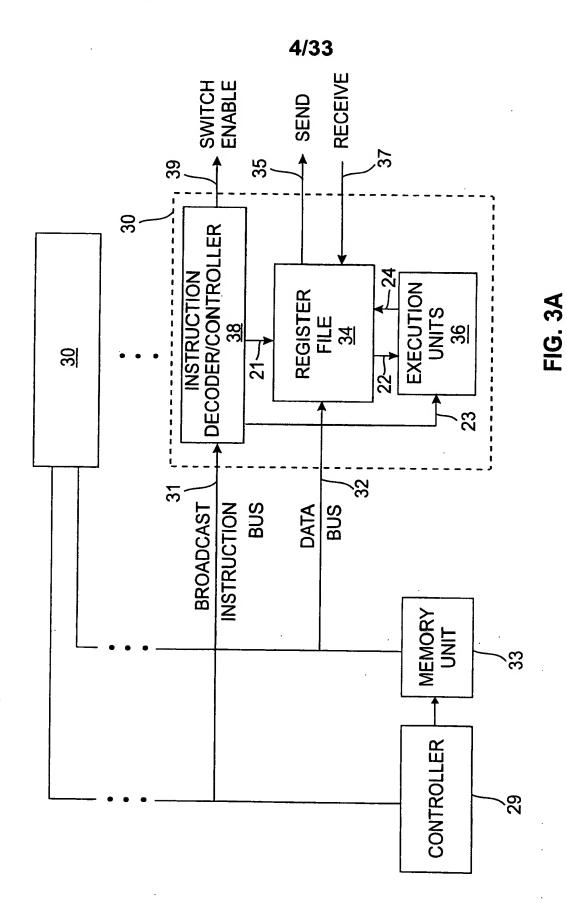
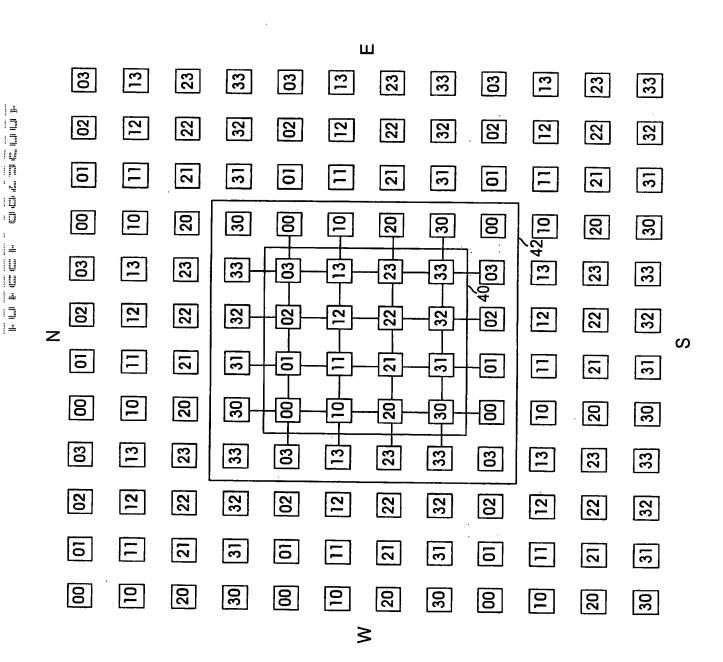


FIG. 3B



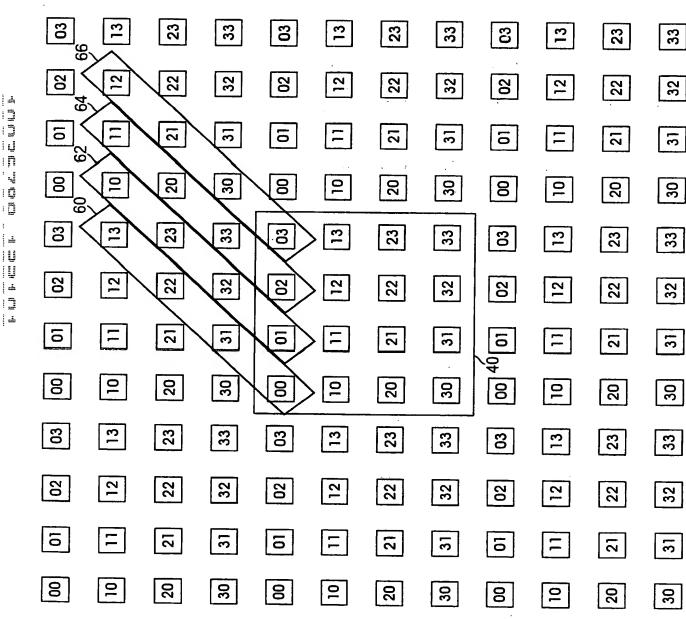


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	03	13	23	33	03	13	23	33	03	13	23	33
 	05	12	22	32	05	12	22	32	05	12	22	32
	0	=	21	31	6	Ξ	21	31	10	=	21	31
	8	10	20	30	8	0	20	30	8	10	20	30
E	03	13	23	33	(E)	[2]	23	33	8	13	23	33
H 4.1 H 4.2 Cm to	05	12	22	32	(E)	[2]	[2]	32	[2]	12	22	32
į –	0	=	21	31		E	[2]	3	[5]	Ξ	21	31
	8	10	20	<u>8</u>		P	(S)	(E)	000 40	2	20	30
	83	13	23	33	8	E	[2]	(E)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	13	23	33
	05	12	22	32	05	[2]	[2]	(E)	02 48	12	22	32
	0	Ξ	21	31	10	Ξ	[2]	(E)	40146	=	21	31
	8	10	20	30	8	10	20	30	00	10	70	30

5B
©
Ĭ

	8	13	23	33	63	13	23	33	83	13	23	33
÷	05	12	22	32	05	12	N	(25)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12	22	32
4 4 4 4 4 4 4 4.	[0]	Ξ	21	31	6	E	N	(E)	t 01 56	=	21	31
	8	10	20	30	8	P	R	[3]	2 00 54	01	20	30
	03	13	23	83	[3]	[2]	[X]	(3)	03 52	13	23	33
-	05	12	22	32	[2]	[2]	[Z]	32	[8]	12	22	32
	6	Ξ	21	<u>ন</u>	[5]	E	[2]	31	40 01	Ξ	[2]	31
	8	10	20	30	8	[<u>P</u>	8	30	9	10	20	30
	03	13	23	33	83	13	23	33	03	13	23	33
	05	12	22	32	05	12	22	32	05	12	22	32
	0	Ξ	2]	31	10	=	21	3.	6	Ξ	21	31
	8	0	70	30	8	20	20	8	8	10	20	30

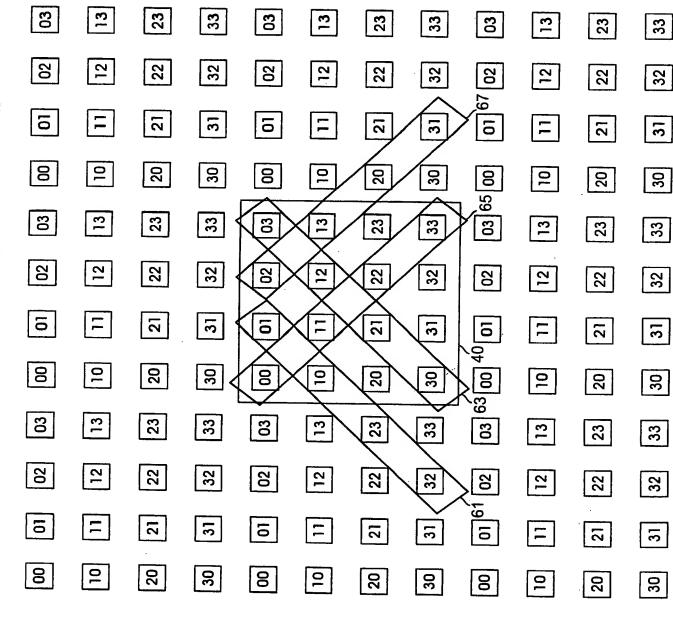


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	03	13	23	33	60	13	23	33	83	13	23	33
<u></u>	02	12	22	32	05	12	22	32	05	12	22	32
	[0]	Ξ	21	3]	6	=	21	3]	[0]	Ξ	51	31
	8	10	70	90	8	10	[2]	9 ⁴ 08	8	10	50	30
:	03	13	23	8		13	23	33	63	13	23	33
h 4., h p 4., a., a.	05	12	[22]	[E]	B	12	22	32	02	12	22	32
ė	0	E	N	[E]		=	21	31	[0]	=	21	31
ı	8		R	(8)		[2]	20	30	8	10	20	30
	74 (03)		[2]	[3]	8	13	23	33	03	13	23	33
	25 57 7	[2]	Z	32	02	12	22	32	05	12	22	32
	[5] [6]		[2]	31	0	=	21	31	0	Ξ	21	31
	8	10	20	30	8	0	20	30	8	10	50	30

03	13	23	33	03	13	23	33	03	13	23	33
05	12	22	32	05	12	22	32	05	12	22	32
6	=	21	31	[0]	E	21	3	10	Ξ	21	31
8	0	20	30	8		(R)	96	8	0_	20	30
03	13	23	33	8		[2]	3	8	13	23	33
05	12	22	32	[2]		[2]	32	[23]	12	22	32
0	=	21	31	[B] ·		(a)	(E)	[D]	>Ē	21	31
00	10	20	30	8	<u> </u>	(S)	8		> <u>[</u>	20	30
93	13	23	33	83	13	23	(3)		1349	23	33
05	12	22	32	05	12	22	32	[B]	1247	22	32
0	=	21	31	0	Ξ	21	ြေ	[<u>5</u>]	11]45	21	3.
8	10	20	30	8	0	20	30	8	2	50	30

FIG. 5F



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03	13	23	33	03	13	23	33	03	13	23	33
05	12	22	32	05	(Z)	[22]	32	05	12	22	32
[0]	Ξ	21	31	6		[2]	(E)	[0]	Ξ	21	31
8	10	70	30	8		(S)	B	[8]	[0]	20	30
03	13	23	33	8		[2]	(E)	13	> <u>=</u>	23	33
05	12	22	32	03	27	[2]	32	[2]	25.	22	32
0	=	[2]	31	[5]	Ξ	[2]	E	[E	>=====================================	21	31
8	10	20	30	8	10	20	8		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	20	30
03	13	23	33	83	13	23	33	8	13	23	33
05	12	22	32	05	12	22	32	05	12	22	32
0	Ξ	21	31	0	Ξ	21	31	[5]	=	51	31
8	10	70	8	8	10	20	30	8	0	8	30

 $\mathcal{L}_{i} = \{ (i, j, k) \in \mathcal{L}_{i} : i \in \mathcal{L}_{i} : i \in \mathcal{L}_{i} \}$

0	12	22	0	12	22	05	12	2
5	7	21	01	7	21	0	7	2
8	10	20	00	10	20	00	10	20
02	12	22	8	12	22	05	12	22
	7	21	Ŕ	7	12		7	
8	9	2	<i>'</i> β'	6	6		9	
02	12	22	9	 5			12	
5	7	21	5	7	<u>@</u>	9	7	21
8	10	20	8	9	20	00	10	20

04	4	24	04	4	24	04	14	24
03	13	23	03	13	23	03	13	23
02	12	22	02	12	22	02	12	22
6	7	21	2	=	21	01	=======================================	21
00	10	20	8	10	20	00	10	20
94	4	24	4	4	24	04	4	24
03	13	23	8	$\frac{L}{\omega}$	23	03	13	23
02	12	22	(20	/5 y	22	05	12	22
01	7	21	Ó	\ =	7	5	7	21
00	10	20	9	7	(N)	8	10	20
9	14	24	8/	44	45/	9	4	24
03	13	23	03	₩	(8)	03	13	23
02	12	22	05	12	22 <	05	12	22
01	7	21	01	7	21	01	7	21
8	10	20	8	10	50	00	10	20

FIG. 8

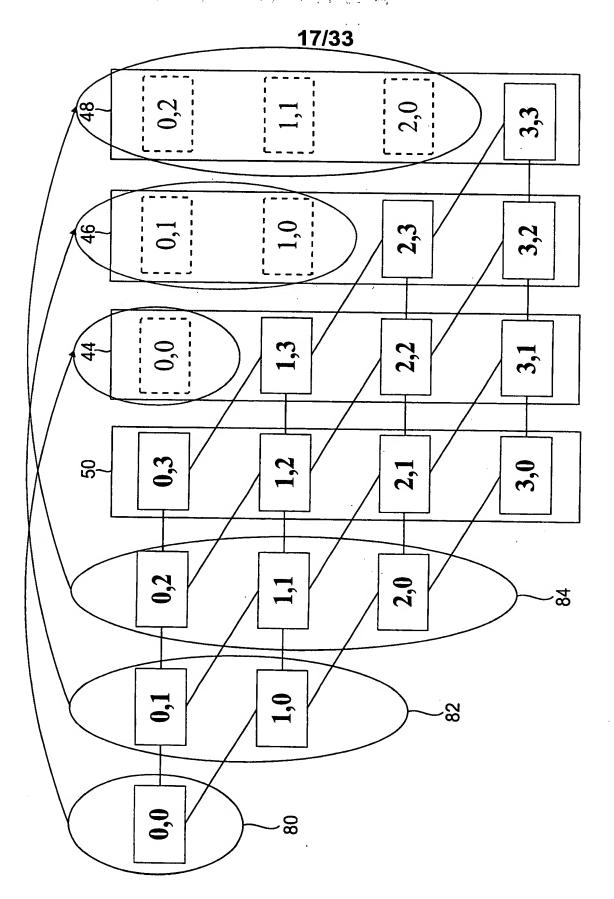
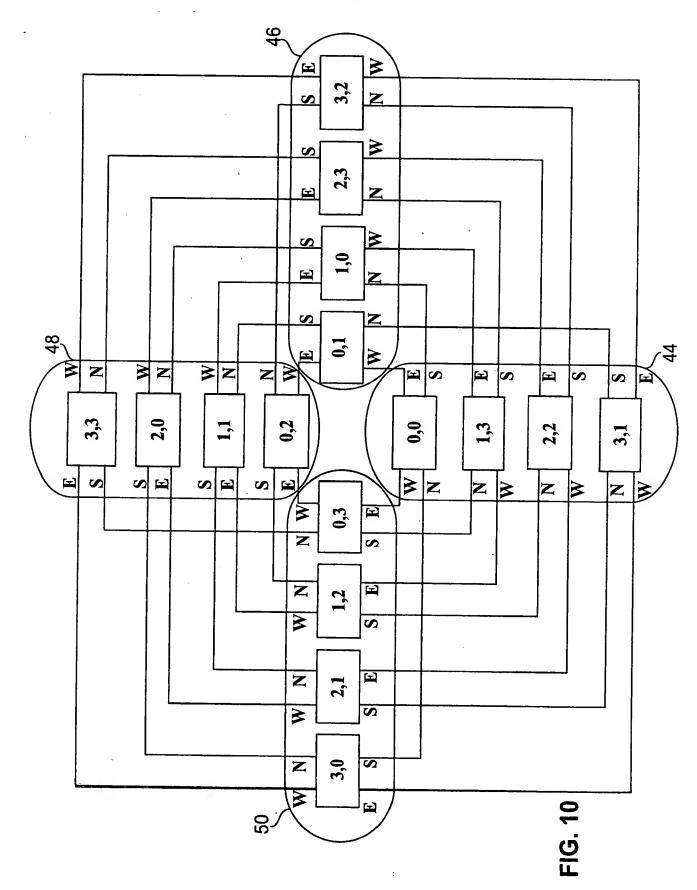
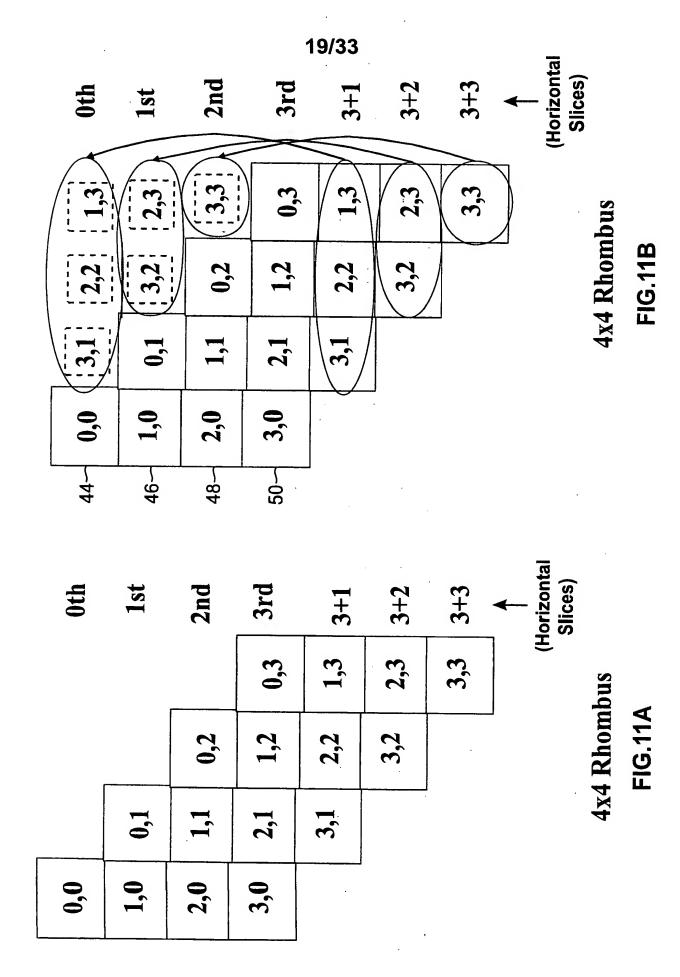


FIG. 9





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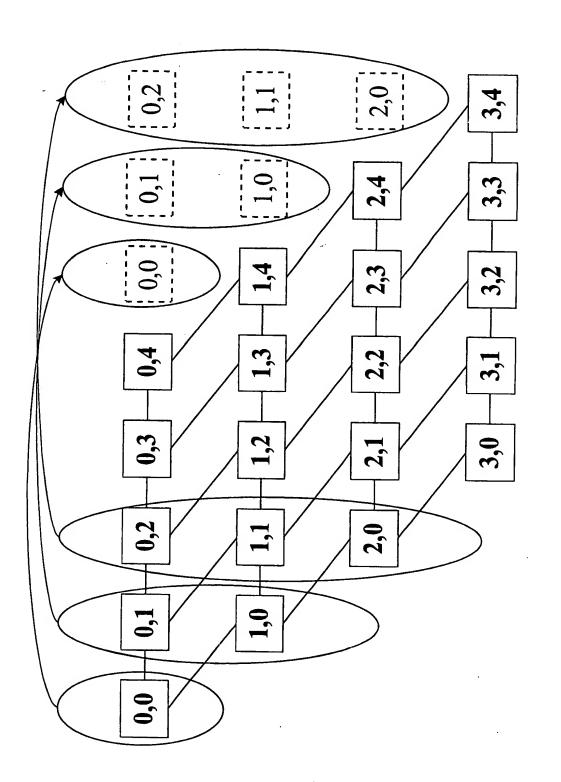
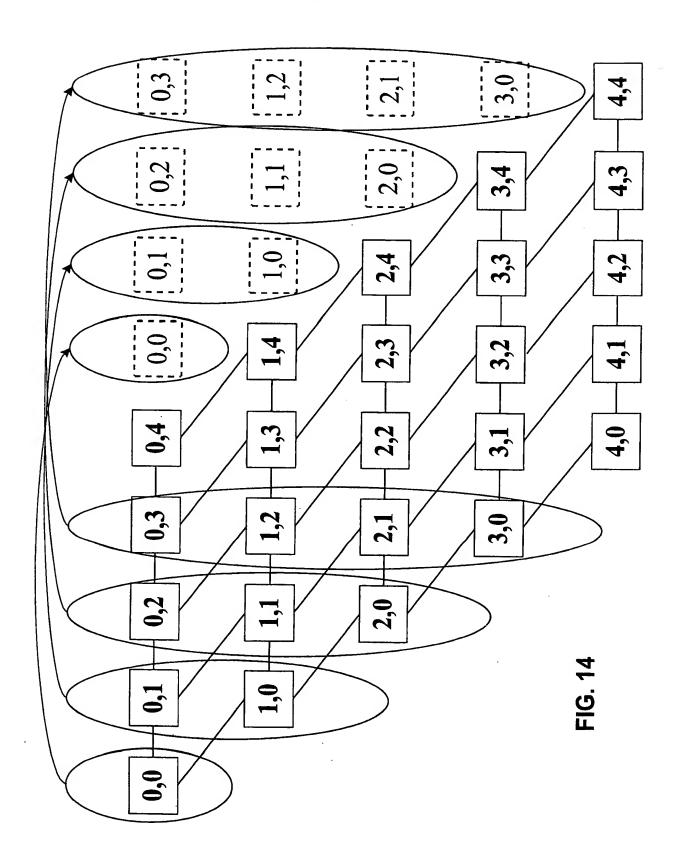
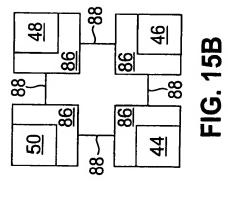
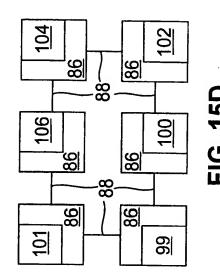
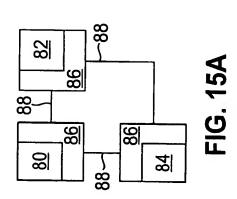


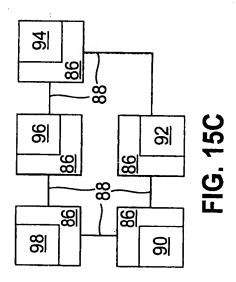
FIG. 13



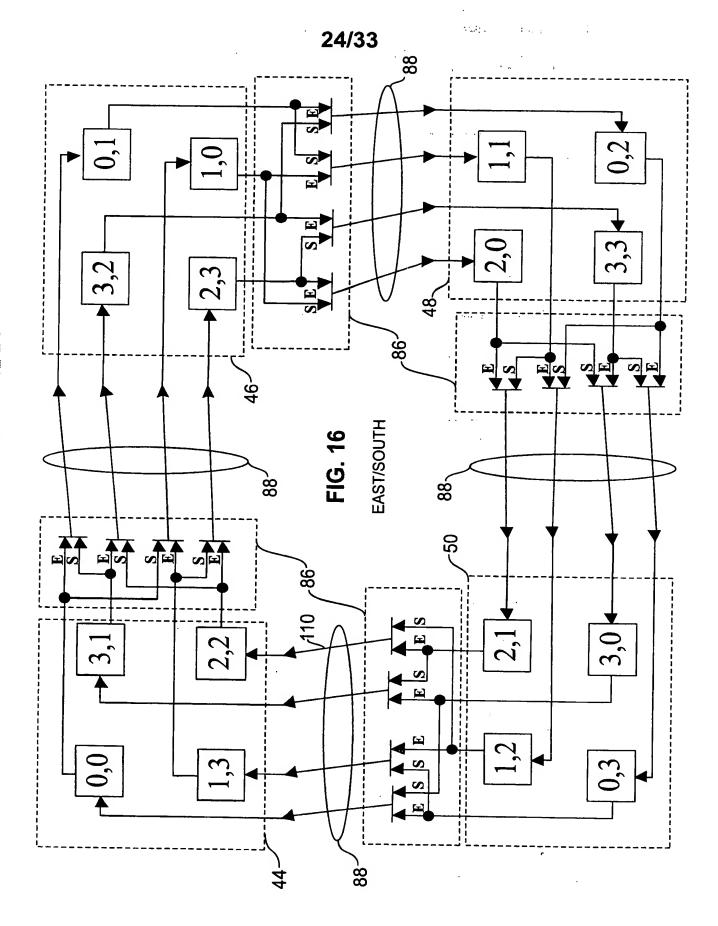


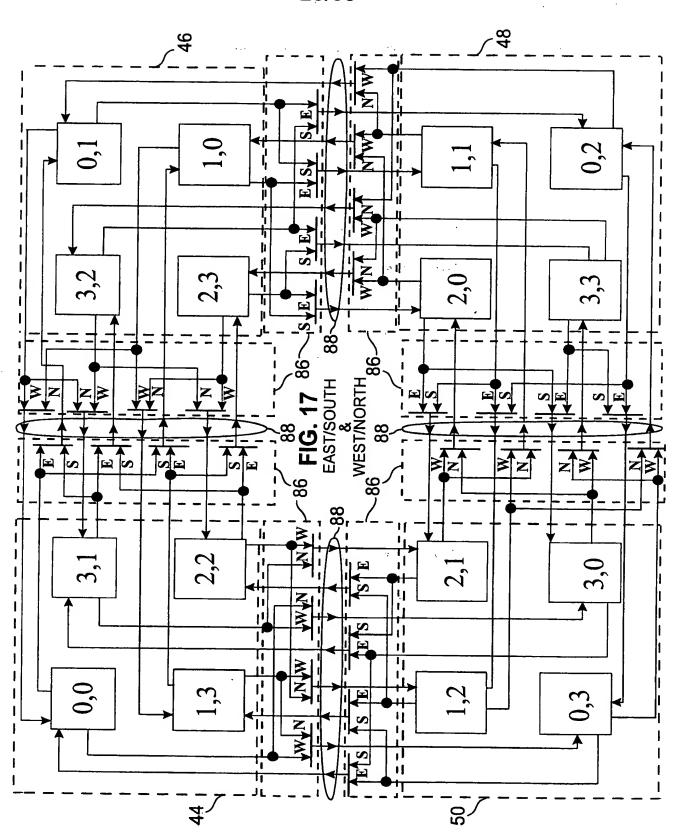




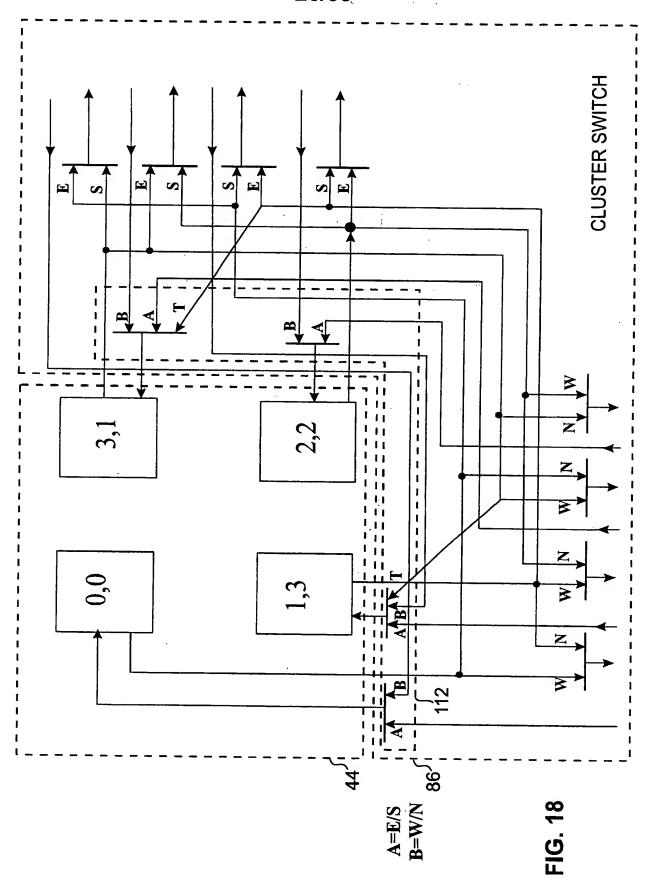


 $S = \{ \frac{1}{2} | \mathbf{v} \in \mathcal{L} \mid \mathbf{v} \in \mathcal{L} \}$





P. C., P. C., C., P. C.) C., C., T. C., C., P.



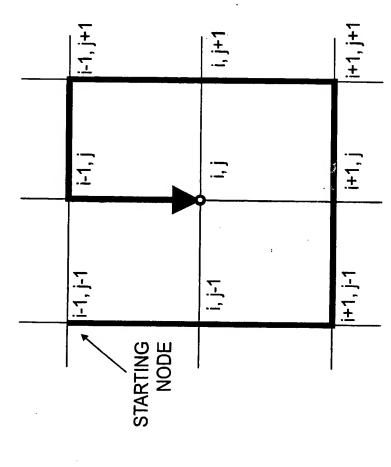
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W0,0 W0,1 W0,2

W1,0 W1,1 W1,2

W2,0 W2,1 W2,2

CONVOLUTION WINDOW FIG. 19A



CONVOLUTION PATH FOR NODE i,j

FIG. 19B

P0,0 P0,1 P0,2 P0,3 P0,4 P0,5 P0,6 P0,7

D10	
061	
P2,0	
P3,0	P-
	· ·
P4,0	P4,4 P4,5 P4,6 P4,7 : P5
P5,0	P5,4 P5,5 P5,6 P5,7
P6,0	3, P6,4 P6,5 P6,6 P6,7

 0,0	0,1	0,2	0,3
P4,4	P4,5	P4,6	P4,7
 1,0	1,1	1,2	1,3
P5,4	P5,5	P5,6	P5,7
2,0	2,1	2,2	2,3
P6,4	P6,5	P6,6	P6,7
3,0	3,1	3,2	3,3
 P7,4	P7,5	P7,6	P7,7

FIG. 19D

P7,4 P7,5 P7,6 P7,7

P7,0

FIG. 190

29/33	3
R0=0+ W00P4,5 R0=0 R1=P4,5 R2=W00 R1=P4,5 R2=W00 R1=0+ W00P5,4 W00P5,4 R0=R0 ¹ R0=R0 ¹ R0=R0 ¹ R0=R0 ¹ R2=W00 R1=P5,4 ⁰⁰	1,1
3,2 =0+ P7,6 P7,6 V00 V00 2,3 E,7 E,7 E,7 E,7 E,7 E,7 E,7 E,7	2,0 =0+ P6,4 N00 6,410 6,410 1,723 7,723 7,723
21 R0=R R0=R R0=R R1=P7 R1=P7 R1=P7 R0=R R0=R R0=R R0=R R0=R R0=R R1=P6 R1	END OF STEP 1 R0
3,1 R0 ¹ = 0+ W00P7,5 R0= R0 ¹ R1=P7,5 ² 1 R2=W00 SWITCHES 2,2 R0 ¹ =0+ W00P6,6 R0= R0 ¹ R0= R0 ¹ R1=P6,6 ¹ 2 R2=W00	1,2
$\begin{array}{c} 0,0 \\ R0^{1}=0+\\ W00P4,4 \\ R0=0 \\ R1=P4,4 \\ R2=W00 \\ CLUSTER \\ 1,3 \\ R0^{1}=0+\\ W00P5,7 \\ R0=R0^{1} \\ R1=P5,703 \\ R2=W00 \\ R2=W00 \\ \end{array}$	R0 =0+ W00P5,6 R0=R0 R1=P5,602 R2=W00 R2=W00 R0 =0+ W00P4,7 R0=0 R1=P4,7 R2=W00
SWITCHES 1,0 1,0 1,0 1,0 R1=P5,4 R2=0 R2=0 R2=0	1,1 R0=0 R1=P5,5 R2=0 R2=0 R1=P4,6 R2=0 R2
3.3 ER	CLUSTERS 3,3 R0=0 R1=P6,4 R2=0 R0=0 R1=P7,7 R2=0
1. 1	FIG. 20A
SWITCHES 2,2 R0=0 R2=0 2,2 R0=0 R1=P6,6 R2=0	SWITCHES (R0=0 (R1=P6,5 (R2=0) (R0=0) (R1=P7,4 (R1=P7,4 (R1=P7,4)
R0=0 R1=P4,4 R2=0 R2=0 R0=0 R1=P5,7 R2=0	R0=0 R1=P5,6 R2=0 R2=0

$\begin{array}{c} R_0 \stackrel{Q_1}{=} \\ R_0 \stackrel{Q_1}{=} \\ W20P4,5 \\ R_0 = R_0^3 \\ R_2 = W20 \\ R_2 = W_20 \\ R_1 = P_4,5 \\ R_2 = W_20 \\ R_1 = P_5,4 \\ R_2 = W_20 \\ R_2 = $	30/33	$ \begin{array}{c c} & 1,1 & 1 \\ R0^3 = R0^2 \\ +W20P5,50 \\ R0 = R0^3 \\ R1 = P5,510 \\ R2 = W20 \\ \hline \\ SWITCHES \\ 0,2 \\ R0^3 = 0 + \\ W20P4,6 \\ W20P4,6 \\ R1 = P4,601 \\ R2 = W20 \\ \hline \\ R3 = W20 \\ \hline \\ R4 = P4,601 \\ \hline \\ R4 = P4,601 \\ \hline \\ R5 = W20 \\ \hline \\ R6 = R0^3 \\ \hline \\ R7 = W20 \\ $
R0 ³ = R0 ² R0 ³ = R0 ² R0 = R0 ³ R1 = P7,6 R2 = W20 R2 = W20 R0 ³ = R0 ² R0 ³ = R0 ² R0 = R0 ³ R0 = R0 ³ R0 = R0 ³ R1 = P6,7 R1 = P6,7 R2 = W20	AST W20 ATE R0 ³ EAST STEP 3	R0 ³ = R0 ² +W20P6,4 ¹⁰ R0= 0 R1=P6,4 R2=W20 CLUSTER 3,3 R0 ³ = R0 ³ +W20P7,7 ³ R0= R0 ³ R1=P7,7 ³ 2 R1=P7,7 ³ 2
88	BROADCAST W20 CALCULATE R0 ³ SEND R0 ³ EAST END OF STEP 3	FIG. 21B
$\begin{array}{c c} & 3.12 \\ R0^3 = R0^2 \\ +W20P7,521 \\ R0 = R0^3 \\ R1 = P7,530 \\ R2 = W20 \\ SWITCHES \\ 2,2 \\ R0^3 = R0^2 \\ +W20P6,612 \\ +W20P6,612 \\ R0 = R0^3 \\ R0 = R0^3 \\ R1 = P6,621 \\ R2 = W20 \end{array}$	88 S S S	2,1 R0 ³ =R0 ² +W20P6,5 ¹ R0=R0 ³ R1=P6,5 ² R2=W20 WITCHES 3,0 R0 ³ =R0 ² +W20P7,4 ² R0=0 R1=P7,4 R1=P7,4
$\begin{array}{c} 0,0\\ R0^{3}=0+\\ W20P4,4\\ R0=0\\ R1=P4,4\\ R2=W20\\ CLUSTER\\ 1,3\\ R0^{3}=R0^{2}\\ +W20P5,70^{3}\\ R0=R0^{3}\\ R1=P5,71^{2}\\ R1=P5,71^{2}\\ R2=W20\\ R2=W20\\ \end{array}$		R03=R02 R03=R02 HW20P5,602 R1=P5,611 R2=W20 R2=W20 R03=0+ W20P4,7 R0=R03 R1=P4,702 R1=P4,702 R2=W20
1 <u></u>		- ==
$ \begin{array}{c c} & 0,1 & - \\ & R0^2 = 0 + \\ & W10P4,5 \\ & R0 = 0 \\ & R1 = P4,5 \\ & R2 = W10 \\ & 1,0 \\ & 1,0 \\ & R0^2 = R0^1 \\ & + W10P5,400 \\ & R0 = R0^2 \\ & + W10P5,400 \\ & R1 = P5,400 \\ & R1 = P5,400 \\ & R1 = P5,400 \\ & R2 = W10 \\ & R3 = W10 \\ $	88	$ \begin{array}{c} 1,1 \\ R0^2 = R0^1 \\ +W10P5,50^1 \\ R0 = R0^2 \\ R1 = P5,50^1 \\ R2 = W10 \\ \hline SWITCHES \\ 0,2 \\ R0^2 = 0+ \\ W10P4,6 \\ R0 = 0 \\ W10P4,6 \\ R1 = P4,6 \\ R2 = W10 \\ \end{array} $
R0 ² = R0 ¹ R0 ² = R0 ¹ R0 = R0 ² R1 = P7,622 R2 = W10 R2 = R0 HV10P6,713 R0 = R0 ² R0 = R0 ² R1 = P6,713 R2 = W10	ATE R02 SOUTH	$ 2,0 $ $ R0^{2} = R0^{1} $ $ +W10P6,4^{1}0 $ $ R0 = R0^{2} $ $ R1 = P6,4^{1}0 $ $ R2 = W10 $ $ R2 = W10 $ $ R0^{2} = R0^{1} $ $ R0^{2} = R0^{2} $
88 98	BROADCAST W10 CALCULATE R0 ² SEND R0 ² SOUTH END OF STEP 2	FIG. 21A
$\begin{array}{c} -\frac{3}{3}, 1\\ R0^2 = R0\\ +W10P7,\\ R0 = R0^2\\ R1 = P7, 5\\ R2 = W10\\ WITCHE 2,2 2,2 R0^2 = R0^1\\ +W10P6,6 R0 = R0^2\\ R0 = R0^2\\ R1 = P6,6^1\\ R2 = W10 R3 = W2$	88	2,1 R0 ² =R0 ¹ +W10P6,5 ¹ R0=R0 ² R1=P6,5 ¹¹ R1=P6,5 ¹¹ R2=W10 3,0 3,0 +W10P7,4 ² R0=R0 ² R0=R0 ² R1=P7,4 ² 0 R1=P7,4 ² 0
R0 ² =0+ R0 ² =0+ W10P4,4 R0=0 R1=P4,4 R2=W10 R2=W10 R0=R0 ² R0=R0 ² R0=R0 ² R1=P5,703 R1=P5,703 R1=P5,703		1,2 1,2 1,4 1,4 1,4 1,0 1,4 1,0 1,4 1,0 1,4 1,0 1,4 1,0 1,4 1,0 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4

1-18-1-181-4-8-1 31/33	
$\begin{array}{c} -0.1 \\ R_0^5 = R_0^4 \\ +W22P4,5 \\ R_0 = R_0^5 \\ R_1 = P4,5 \\ R_2 = W22 \\ R_2 = W22 \\ R_1 = P4,5 \\ R_2 = W22 \\ R_2 = 0 \\ +W22P5, \\ R_2 = W22 \\ R_3 = W32 \\ R_4 = W32 \\ R_4 = W32 \\ R_5 = W32 \\ R$	$\begin{array}{c} R_0^5 = R_0^4 \\ +W22P5, 4^0 \\ R_0^2 = R_0^5 \\ R_1 = P5, 5^{21} \\ R_2 = W22 \\ \hline SWITCHES \\ 0,2 \\ R_0^5 = R_0^4 \\ +W22P4, 6^{01} \\ R_1 = P4, 6^{12} \\ R_1 = P4, 6^{12} \\ R_2 = W22 \\ R_1 = P4, 6^{12} \\ R_2 = W22 \\ R_2 = W22 \\ \end{array}$
R05 = R04	2,0 R05=0 +W22P6,4 R0=R05 R1=P6,430 R1=P6,430 R2=W22 +W22P7,732 R05=R04 +W22P7,732 R06=0 R1=P7,7 R1=P7,7 R1=P7,7 R1=P7,7 R1=P7,7
R05 = R R05 = R R05 = R R1 = P R0 = R R1 = P R0 = R	88 86 FIG. 22B
$\begin{bmatrix} & 3.1 & \\ & 3.1 & \\ & & & \\ & & & $	$\begin{bmatrix} R_0^5 = R_0 4 \\ +W22P6,520 \\ +W22P6,520 \\ R_1 = P6,531 \\ R_2 = W22 \\ R_2 = W22 \\ SWITCHES \\ 3,0 \\ 3,0 \\ R_0^5 = 0 \\ +W22P7,4 \\ R_0 = 0 \\ +W22P7,4 \\ R_0 = 0 \\ +W22P7,4 \\ R_0 = 0 \\ R_1 = P7,4 \\ R_2 = W22 \\ R_1 = P7,4 \\ R_2 = W22 \\ R_2 = W22 \\ R_3 = W22 \\ R_4 = W22 \\ R_2 = W22 \\ R_3 = W22 \\ R_4 = W22 \\ R_4 = W22 \\ R_5 = W22 \\ R$
	1,2 R0 ⁵ = R0 ⁴ +W22P5,6 ¹¹ R0= R0 ⁵ R1=P5,6 ²² R2=W22 R2=W22 R0 ⁵ = R0 ⁴ +W22P4,7 ⁰² R0= R0 ⁵ R1=P4,7 ¹³ R1=P4,7 ¹³
166 <u>[8]4</u>	
0,1	R04=R03 +W21P5,510 R0=R04 R1=P5,510 R2=W21 SWITCHES 0,2 R04=R03 +W21P4,601 R0=R04 R1=P4,601 R1=P4,601 R2=W21
3,2 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	2,0 R04=0 +W21P6,4 R1=P6,4 R2=W21 R2=W21 3,3 +W21P7,732 R1=P7,732 R1=P7,732 R1=P7,732
R04 R04 R0 R0 R0 R0 R0 R	PL 88 FL 86 FIG. 22A
R04=R03 +W21P7,53 R0=R04 R1=P7,53 R2=W21 SWITCHEE R04=R03 +W21P6,66 R1=P6,621 R1=P6,621 R2=W21 R2=W21 R2=W21 R2=W21	R04=R03 +W21P6,55 +W21P6,52 R0=R04 R1=P6,52 R2=W21 3,0 R04=0 +W21P7,4 R0=0 R1=P7,4 R2=W21
$ \begin{array}{c} $	R04=R03 R04=R03 +W21P5,611 R1=P5,611 R2=W21 R2=W21 R04=R03 +W21P4,702 R0=R04 R1=P4,702 R1=P4,702 R2=W21

<u></u>							
R0 ² =R0 ⁶ +W02P4,5 ¹ R0=R0 ⁷ R1=P4,5 ⁰ R1=P4,5 ⁰ R2=W02 +W02P5,4 ² R0=R0 ⁷ R0=R0 ⁷ R1=P5,4 ¹¹ R1=P5,4 ¹¹	$\begin{array}{c c} & 1,1 \\ & R0^7 = R06 \\ & + W02P5,521 \\ & R1 = P5,512 \\ & R2 = W02 \\ & R2 = W02 \\ & 0,2 \\ & R0^7 = R06 \\ & + W02P4,612 \\ & R0 = R07 \\ & R0 = R07 \\ & R0 = R06 \\ & R0 = R06 \\ & R0 = R06 \\ & R0 = R07 \\ & R1 = P4,603 \\ & R2 = W02 \\ $						
R0 ² =0 +W02P7,6 R0= R0 ⁷ R1=P7,633 R2=W02 R2=W02 R2=W02 R0=0 R1=P6,7 R2=W02 R0=0 R1=P6,7 R2=W02 R2=W02 R2=W02 R2=W02 R2=W02 R2=W02 R2=W02 R2=W02	$ \begin{array}{c} $						
R0 ² R0 ²	88 86 FIG. 23B						
R0=R0 ⁷ R0=R0 ⁷ R1=P7,5 ³ R1=P7,5 ³ R2=W02 WITCHE 2,2 R0 ⁷ = R0 ⁶ +W02P6,6 ⁶ R0 ⁸ R0 ⁷ R1=P6,6 ⁶ R2=W02	$\begin{array}{c} -2.1 \\ \text{R0}^{7} = \text{R0}^{6} \\ +\text{W02P6}, 5^{31} \\ \text{R0} = \text{R0}^{7} \\ \text{R1} = \text{P6}, 5^{22} \\ \text{R2} = \text{W02} \\ \text{SWITCHES.} \\ 3.0 \\ +\text{W02P7}, 4 \\ \text{R0} = \text{R0}^{7} \\ \text{R0} = \text{R0}^{7} \\ \text{R1} = \text{P7}, 4^{31} \\ \text{R2} = \text{W02} \\ \text{R2} = \text{W02} \\ \end{array}$						
R0 ⁷ = R0 ⁶ R0 ⁷ = R0 ⁶ +W02P4,4 R0= R0 ⁷ R1=P4,401 R2=W02 1,3 R0 ⁷ = R0 ⁶ +W02P5,723 R0=0 R1=P5,7 R2=W02 R2	R0 ⁷ = R0 ⁶						
0,T - = R05 P4,511 W12 W12 NY12 P5,420 P5,420 P5,420	15 - 1 5,521 5,521 12 - 1 12 - 2 1,612 6,12 - 2						
R06	R06=R05 +W12P5,521 R0=R06 R1=P5,521 R2=W12 SWITCHES 0,2 R06=R05 +W12P4,612 R0 = R06 R1=P4,612 R2=W12						
S R06=0 R0	$ R0^6 = R0^5 R0^6 = R0^5 +W12P6,430 R1=P6,430 R2=W12 R2=W12 R0^6 = 0 R1=P7,7 R0 = 0 R1 = P7,7 R2 = W12 R2 = W12 R2 = W12 R2 = W12 R3 $						
R06	88 86 FIG. 23A						
R06=0 +W12P7,5 +W12P7,5 R0=0 R1=P7,5 R2=W12 R2=W12 R06=R05 +W12P6,6 R0=R06 R1=P6,6 R2=W12 R0=R06	R0 ⁶ =R0 ⁵ +W12P6,531 R0=R0 ⁶ R1=P6,531 R2=W12 SWITCHES 3,0 3,0 R0 ⁶ = 0 +W12P7,4 R0= 0 R1=P7,4 R2=W12						
R06=R05 R06=R05 HW12P4,410 R0=R06 R1=P4,410 R2=W12 R2=W12 R06=R05 HW12P5,723 R0=R06 R1=P5,723 R0=R06 R1=P5,723 R1=P5,723 R2=W12	R06 = R05 R06 = R05 HW12P5,622 R1=P5,622 R2=W12 R2=W12 R3=R05 HW12P4,713 R06 = R05 HW12P4,713 R07 = R06 R1=P4,713 R2=W12						

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R0=R0 ⁹	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	R0=R0 ⁹ R0=R0 ⁹ R1=P6,4 ²⁰ R2=W11 R2=W11 CLUSTER S 3,0 3,3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R0= R0 ⁸ R1=P6,7 ¹³ R2=W01 R2=W01 R2=W01	FOR SEND R08 SOUTH END OF STEP 8 FOR ST	R0=R0 ⁸ R1=P6,5 ¹¹ R2=W01 WITCHES 3,0 3,0 3,3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$